IN THE CLAIMS:

The present claims are as follows:

1-14.   (Cancelled).

15.   (Previously Presented) A method of providing a voice dialogue in a telephone network, said method consisting of:

      initiating a telephone call;

      routing said telephone call to a voice processor based upon a call control protocol, wherein said voice processor provides voice communications between a telephone user and a machine, wherein said routing process routes said telephone call to a voice extensible markup language browser, and wherein said call control protocol is not publicly available and said voice extensible markup language is publicly available; and

      converting said call control protocol to a voice extensible markup language, wherein said converting process is performed by a converter connected to said browser, and wherein said converting process comprises using a Hypertext Transfer Protocol (HTTP) server, using an Advanced Intelligent Network Session Coordinator, and using a Call Control Protocol to Voice Extensible Markup Language (XML) Converter.

16-21. (Cancelled).

22.   (Previously Presented) A method of providing a voice dialogue in a telephone network, said method consisting of:

      directing a telephone call to a switch;

      requesting, by said switch, routing instructions from a control point;

      routing said telephone call to a voice Extensible Markup Language (XML) browser according to said routing instructions, wherein said routing process routes said telephone call to a voice extensible markup language browser;

forwarding a request for voice instructions from said XML browser to a call control protocol to voice XML converter, wherein said call control protocol is not publicly available and said voice extensible markup language is publicly available,

converting said request for voice instructions to said call control protocol using said converter, wherein said converting process is performed by a converter connected to said browser, and wherein said converting process comprises using a Hypertext Transfer Protocol (HTTP) server, using an Advanced Intelligent Network Session Coordinator, and using a Call Control Protocol to Voice XML Converter;

forwarding said request for voice instructions from said converter to said control point;

returning voice instructions from said control point to said converter;

converting said voice instructions from said call control protocol to said voice XML;

returning voice instructions from said converter to said voice XML browser; and

executing said voice instructions using said XML browser.

23-25.   (Cancelled).

26.   (Original) The method in claim 22, wherein said voice processor provides voice communications between a telephone user and a machine.

27-28.   (Cancelled).